

ABSTRACT OF THE DISCLOSURE

A method of testing a core module includes
steps of: (a) providing a core module of an integrated
5 circuit design; (b) connecting an end user input and a
core module test input to separate I/O pins of the core
module to isolate logic associated with an end user
signal from that associated with a core module test
signal; and (c) multiplexing the end user signal and the
10 core module test signal in the core module in response to
a core module test mode signal.

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